

PI 518156 to 518163-continued

- PI 518160 **donor id:** Ch-780041B. **origin:** China, Peoples Repub of. **remarks:** Root yield high. Sugar content and yield high. Diploid, possible backcross type. **disease resistance:** Leaf spot and root rot. Breeding Material. Seed.
- PI 518161 **donor id:** Ch-19-120. **origin:** China, Peoples Repub of. **remarks:** Inbred. Root yield high. Sugar content high. Diploid type. **disease resistance:** Leaf spot. Breeding Material. Seed.
- PI 518162 **donor id:** Ch-78318. **origin:** China, Peoples Repub of. **remarks:** Root yield high. Sugar content high. Adaptable, triploid type. **disease resistance:** Leaf spot. Breeding Material. Seed.
- PI 518163 **origin:** China, Peoples Repub of. **origin institute:** Sugar Beet Res. Inst.. **origin institute id:** SBR6. **cultivar:** Ch-Tianyan No6. **remarks:** Sixth variety of origin institute. Sugar content high. Can grow in low areas. Diploid type. **disease resistance:** Leaf spot. Tolerance to root rot. Cultivar. Seed.

PI 518164 to 518167. *Beta vulgaris* L. CHENOPODIACEAE Sugarbeet

Donated by: Yang, Y., Jilin Prov. Sugar Beet & Sugar Ind. Res., Chang Chung, Jilin Province, Peoples Repub. of China. **remarks:** Received through D.L. Doney, USDA-ARS, North Dakota State University, Fargo, ND. Received February 08, 1988.

- PI 518164 **donor id:** Ch-1. **origin:** China, Peoples Repub of. **origin institute:** Jilin Sugar Beet Res. Inst., Chang Chung. **origin institute id:** Multigerm (No. 1). Breeding Material. Seed.
- PI 518165 **donor id:** Ch-2. **origin:** China, Peoples Repub of. **origin institute:** Jilin Sugar Beet Res. Inst., Chang Chung. **origin institute id:** Monogerm (No. 2). Breeding Material. Seed.
- PI 518166 **donor id:** Ch-4. **origin:** China, Peoples Repub of. **origin institute:** Jilin Sugar Beet Res. Inst., Chang Chung. **origin institute id:** Monogerm (No. 1). Breeding Material. Seed.
- PI 518167 **donor id:** Ch-11. **origin:** China, Peoples Repub of. **origin institute:** Jilin Res. Station, Fanjintung. **origin institute id:** Multigerm (No. 1). Breeding Material. Seed.